

BLUE SPIKE

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Blue Spike's Patents for Blue Spike's Technologies

The Company's extensive patent estate includes the following issued United States and International Patents. Additional pending patents relate to bandwidth pricing, monitoring, scrambling and chaffing, secure personal content servers, data reduction applied to security, nanotechnology, telemetry, and trusted transactions. This listing was last updated on March, 2003 though it will be expanding, given the number of filings - some dozens at this date - that are outstanding. Some citations from this page are hyper-linked to the patent server at the United States Patent and Trademark Office. Visit [Delphion](#) for more information on intellectual property innovations.

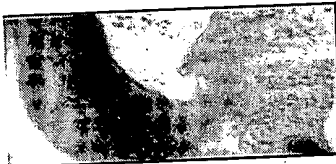
- US Patent #6,522,767 Optimization methods for the insertion, protection, and detection of digital watermarks in digitized data
February 18, 2003
- US Patent #6,205,249 Multiple-Transform Utilization and Applications for Secure Digital Watermarking
March 20, 2001
- US Patent #6,078,664 Z-Transform Implementation of Digital Watermarks
June 20, 2000
- US Patent #5,905,800 Method and system for digital watermarking
May 18, 1999
- US Patent #5,889,868 Optimization methods for the insertion, protection, and detection of digital watermarks in digitized data
March 30, 1999
- European Patent No. 0872073 Steganographic Method and Device
October 21, 1998
- US Patent 5,822,432 Method for human-assisted random key generation and application for digital watermark system
October 13, 1998
- US Patent #5,745,569 Method for stega-cipher protection of computer code
April 28, 1998
- International Patent No. WO9802864A1 Optimization Methods for the Insertion, Protection, and Detection of Digital Watermarks in Digitized Data
January 22, 1998
- US Patent #5,687,236 Steganographic method and device November 11, 1997
- International Patent No. WO9726733A Method for an Encrypted Digital Watermark July 24, 1997
- International Patent No. WO9726732A1 Method for Stega-Cipher Protection of Computer Code July 24, 1997
- US Patent #5,613,004 Steganographic method and device
March 18, 1997
- International Patent No. WO9642151A3 Steganographic Method and Device
February 13, 1997

International Patent No. WO9642151A2 Steganographic Method and Device
December 27, 1996

US Patent #5,539,735 Digital information commodities exchange
July 23, 1996

US Patent #5,428,606 Digital information commodities exchange
June 27, 1995

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